

Atty. Ref. No.: H 2993US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Klaus Hoffesommer
Appl. No. : 10/510,353
Filed : October 5, 2004
For : METHOD AND DEVICE FOR OPTIMIZING THE ORDER OF
ASSIGNMENT OF A NUMBER OF SUPPLIES TO A NUMBER OF
DEMANDERS

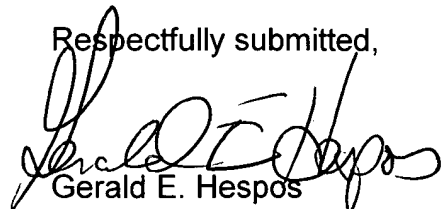
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

This Information Disclosure Statement includes a copy of Form PTO-1449 that identifies several references. The references were cited in the International Search Report, a copy of which was submitted to the United States Patent and Trademark Office already. Portions of these references that were considered relevant by the International Searching Authority are identified in the Search Report. The Examiner is requested to consider these references during the examination and to make the references of record.

Respectfully submitted,



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Date: JUNE 21, 2005

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional)	Application Number
	H 229	10/510,353
	Applicant(s) Klaus Hoffesommer	
Filing Date October 5, 2004		Group Art Unit --

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		6,044,361	3-2000	Kalagnanam et al.			

U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		Andrew V. Goldberg, Robert E. Tarjan - "A New Approach to the Maximum Flow Problem" - November 1986, pgs. 136-146.
		Harold N. Gabow, Robert E. Tarjan - "Almost-Optimum Speed-ups of Algorithms for Bipartite Matching and Related Problems" - 1988, pgs. 514-527.
		Andrew V. Goldberg - "Recent Developments in Maximum Flow Algorithms" - Technical Report # 98-045, April 1998, pgs. 1-10.
		Boris V. Cherkassky, Andrew V. Goldberg - "On Implementing Push-Relabel Method for the Maximum Flow Problem" - September 1994, pgs. 1-17.

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.